SCIſUS
for scientific information only

| About Us | Newsroom | Advisory Board | Submit Web Site | Search Tips | | Contact Us |

Basic Search

"adaptive transmitter" AND delay   [Search]

☑ Journal sources ☑ Preferred Web sources ☑ Other Web sources ☐ Exact phrase

Searched for::   :All of the words:"**adaptive transmitter**" AND **delay**

Found::   :**26 total | 0 journal results | 14 preferred web results | 12 other web results**

Sort by::   :**relevance | date**

[Save checked results]———[Email checked results]———[Export checked results]——●

Refine you
using thes
found in t

☐ **1.** A direct microwave M-QAM adaptive transmitter for fixed wireless ATM networks
Mohammadi, Abbas, Jan 1999
...avaifable A DIRECT MICROWATIE M-QAM **ADAPTIVE** TMNSMITTER FOR FIXED
WIRELESS ATM...addresses the design of a low cost **adaptive transmitter** for fixed
wireless ATM/B-ISDN systems...4.1 Requirements for an **Adaptive Transmitter** 61 . . . .
. . . . .4.1.1...
Full text thesis available via NDLTD
similar results

constant m·
demodulati·
demodulatc
fading chan
gram-charli
ieee transa·

☐ **2.** Multiuser demodulation for DS-CDMA sustems in fading channels [PDF-352K]
Nov 1998
...multipath components of users k and k with **delay** of i symbols at symbol interval n
(L...multipath components of all users with **delay** of i symbols at symbol interval n
(KL...continuous-time index T length of a symbol period Tm **delay** spread Tc length of a
chip period T detector...
[http://herkules.oulu.fi/isbn9514247558/isbn9514247558....]
similar results

interference .
mobile unit
phase lock
rayleigh fac
training sec
transmitted

☐ **3.** Microsoft Word - Luis_thesis.doc [PDF-189K]
Sep 2000
90 STANDARD A Thesis by LUIS MARTIN CARABALLO Submitted to Texas A&M University
in partial fulfillment of the requirements for the degree of MASTER OF SCIENCE Approved
as to style and content by: Costas N. Georghiades Andrew K. Chan (Chair of Committee)
(Member) John Fike Don R.
[http://wclb.tamu.edu/publ/theses/luis_thesis.pdf]
similar results

Or refine ·

All of the

[Refine]

☐ **4.** laster.dvi [PDF-356K]
Apr 1997
...BER Estimation, Demodulator Diversity, **Adaptive** Signal Processing c Copyright 1997
by...BER (in place of MSE) can now drive **adaptive** signal processing. Using a cost
function...receivers in realistic channels (with **adaptive** selection and weighting). With
such gains...
[http://scholar.lib.vt.edu/theses/public/etd-5941513972...]
similar results

☐ **5.** No Title [PDF-401K]
Aug 2000
J [[[f h z+w n i oW ,> +419, zkhuh f ghqrwhv wkh gdwd v|pero rq wkh nwk
vxe0fkdqqho gxulqj wkh owk RIGP v|pero/ z+w, ghqrwhv wkh zlqgrzlqj ixqfwlrq/ dqg W

@ +Q .
more hits from [http://www.tde.lth.se/home/ftn/publ/Tufvesson_Thesis.p...]
similar results

☐ **6.** Project P616 [PDF-268K]
Jul 1998
For full publication April 1998 1998 EURESCOM Participants in Project P616 The
EURESCOM PARTICIPANTS in Project P616 are: · FINNET Group · TELECOM ITALIA S.p.a.
· Deutsche Telekom AG · Swisscom AG · Telecom Portugal S.A. · Telenor AS · Hellenic
Telecommunications Organizations S.A.
[http://www.eurescom.de/~pub-deliverables/p600-series/P...]
similar results

☐ **7.** DEPARTMENT OF THE NAVY [PDF-701K]
Mar 1997
004 14.683 15.834 16.236 U 2 0601153N Defense Research Sciences 1 356.512 337.463
366.283 383.397 U Total Basic Research 371.516 352.146 382.117 399.633 3 0602111N
Surface/Aerospace Surv. & Weapons Technology 2 46.015 31.921 32.273 38.
[http://navweb.secnav.navy.mil/pubbud/9899/rdten/rd13A_...]
similar results

☐ **8.** SOFT DROPPING POWER CONTROL [PS-127K]
**SORABH GUPTA / Professor Roy D. Yates / Sorabh Gupta / Grandhi, R / Vijayan,
R**, Sep 1998
Yates and approved by New Brunswick, New Jersey October, 1997 ABSTRACT OF THE
THESIS Soft dropping power control by Sorabh Gupta Thesis Director: Professor Roy D.
more hits from [http://www.winlab.rutgers.edu/~ryates/thesis/sorabh-ms...]
similar results

☐ **9.** Multiuser Interference Cancellation in DSCDMA : [PS-53K]
Jun 1997
...signature waveforms maintaining perfect orthogonality for every time **delay** between
them. Therefore, if users are received with unequal...synchronized to each transmission,
which means that both the timing **delay** and the carrier phase have been acquired prior
to performing...
[http://www.ee.ucla.edu/~chkomn/projects/report.ps]
similar results

☐ **10.** 1995 Research Report [42K]
Aug 1996
The Communication Science & Engineering Laboratory (CS&E) specializes in digital
transmission with applications in satellite, satellite mobile, mobile cellular radio, wireless
and telephone networks.
[http://www.ee.usyd.edu.au/~graemew/rr95/rr95.html]
similar results

☐ **11.** SPIE Proceedings Vol. 2810 [54K]
Nov 1996
...these methods or functions in the onboard autonomy, a superior system performance
could be achieved by means of the minimal loop **delay**. But also reduced operations cost
should be expected. !6 Paper #: 2810-10 Implementing autonomous planetary remote
sensing...
[http://www.spie.org/web/abstracts/2800/2810.html]
similar results

☐ **12.** SPREAD SPECTRUM RADIOTELEPHONE HAVING ADAPTIVE TRANSMITTER GAIN CONTROL

MUCKE, Lars, Henrik / HEINONEN, Jarmo / Nokia Corporation, EUROPEAN
PATENT, Jun 1997
...issued March 3, 1992 and entitled **"ADAPTIVE** POWER CONTROL FOR A SPREAD
SPECTRUM...arrangement and method that provides an **adaptive transmitter** power
control. It is another object...circuit arrangement that provides an **adaptive transmitter**
power control function for use with...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis⁻
similar results

☐ **13.** ARRAY ANTENNA DIRECTIVITY ADAPTIVE TRANSMITTER/RECEIVER
TAKAGI AI / SHODENRYOKU KOSOKU TSUSHIN KENKYUSHO:KK, *PATENT ABSTRACTS OF JAPAN*, Apr 1994
...obtain an array antenna directivity **adaptive transmitter**/receiver in which a transmission and...output is transmitted through phase **delay** lines 2 11 -2 43 , and the output of each phase **delay** line 2 11 -2 43 is added to plural adders...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis⁻
similar results

☐ **14.** Novel Adaptive Power and Rate Control in Third GenerationWideband CDMA Mobile Systems
Sadri, Ali Soheil, May 2000
Abstract Ali Soheil Sadri: Novel **Adaptive** Power and Rate Control in...Dissertation proposes novel **adaptive** power control and rate change...regions of operation in our **Adaptive Transmitter** Power Control (TPC) and **Adaptive**...2-20 2.2.1 Flat Fading Due to **Delay** Spread...
Full text thesis available via NDLTD
similar results

☐ **15.** Interactivity and the 'CYBER-FAN' : an exploration of audience involvement within the electronic fan culture of the internet / ...
Costello, Victor Joseph, 1960-, Jan 1999
Vita. Thesis (Ph. D.) -- University of Tennessee, Knoxville, 1999. Includes bibliographical references (leaves 211-225). System requirements: Web browser and PDF reader.
Electronic Theses and Dissertations
Full text thesis available via NDLTD
similar results

☐ **16.** SPREAD SPECTRUM RADIOTELEPHONE HAVING ADAPTIVE TRANSMITTER GAIN CONTROL

MUCKE, Lars, Henrik / HEINONEN, Jarmo / NOKIA MOBILE PHONES INC.,
PATENT COOPERATION TREATY APPLICATION, Mar 1996
SPREAD SPECTRM RADIOTELEPHONE "ING **ADAPTIVE** T RAN SMITTER GAIN CONTROL FIELD OF...arrangement and method that provides an **adaptive transmitter** power control. It is another object...circuit arrangement that provides an **adaptive transmitter** power control function for use with...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis⁻
similar results

☐ **17.** FORWARD LINK CLOSED LOOP POWER CONTROL BASED ON MOBILE STATION MOBILITY
TRAN, Jean-Marie / KANSAKOSKI, Antti / NOKIA MOBILE PHONES LIMITED,
PATENT COOPERATION TREATY APPLICATION, Jun 2000
...Digital AGC For A CDMA Radiotelephone" U.S. Patent No. 5,548,616 issued 8/20/96 by L. Mucke et al., entitled "Spread Spectrum Radiotelephone Having **Adaptive Transmitter** Gain Control" and U. S. Patent No. 5,491,718 issued 2/13/96 by A. Gould
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis⁻
similar results

☐ **18.** Robust GMSK Demodulation Using Demodulator Diversity and BER Estimation
Laster, Jeffery D., Jan 1997
This research investigates robust demodulation of Gaussian Minimum Shift Keying (GMSK) signals, using demodulator diversity and real-time bit-error-rate (BER) estimation. GMSK is particularly important because of its use in prominent wireless standards ...
Full text thesis available via NDLTD
similar results

☐ **19.** Robust GMSK demodulation using demodulator diversity and BER estimation
Laster, Jeffery D., Jan 1997
...BER Estimation, Demodulator Diversity, **Adaptive** Signal Processing c Copyright 1997 by...BER (in place of MSE) can now drive **adaptive** signal processing. Using a cost function...receivers in realistic channels (with **adaptive** selection and weighting). With such gains...

Full text thesis available via NDLTD
similar results

☐ **20.** TETHERLESS ACCESS TO COMMUNICATION NETWORKS
LECHLEIDER, Joseph, William / BELL COMMUNICATIONS RESEARCH, INC.,
PATENT COOPERATION TREATY APPLICATION, Jul 1995
...coordinated signals and of mobile units with **adaptive** receiver characteristics is
selected...propagation. The data symbol is weighted with **adaptive** transmission
parameters to produce a...The composite signal is processed with **adaptive** receiver
parameters to produce an estimate...
Full text available at patent office. For more in-depth searching go to 🌐'LexisNexis˙
similar results

fast :::

Results Pages: [<< Prev] 1 2 [Next >>]   .   back to top

SCIRUS
for scientific information only

FEBS Letters — Budapest Special Issue — Proteins and Peptides

| About Us | Newsroom | Advisory Board | Submit Web Site | Search Tips | | Contact Us |

Basic Search

Advanced Search Search Preferences

> "adaptive transmitter" AND delay AND pulse   [Search]

☑ Journal sources ☑ Preferred Web sources ☑ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:"**adaptive transmitter**" AND **delay** AND **pulse**

Found:: :**11 total | 0 journal results | 7 preferred web results | 4 other web results**

Sort by:: :**relevance | date**

[Save checked results] [Email checked results] [Export checked results]

☐ 1. <u>A direct microwave M-QAM adaptive transmitter for fixed wireless ATM networks</u>
Mohammadi, Abbas, Jan 1999
...avaifable A DIRECT MICROWATIE M-QAM **ADAPTIVE** TMNSMITTER FOR FIXED WIRELESS ATM...addresses the design of a low cost **adaptive transmitter** for fixed wireless ATM/B-ISDN systems...4.1 Requirements for an **Adaptive Transmitter** 61 . . . . .4.1.1...
Full text thesis available via NDLTD
<u>similar results</u>

☐ 2. <u>laster.dvi</u> [PDF-356K]
Apr 1997
...BER Estimation, Demodulator Diversity, **Adaptive** Signal Processing c Copyright 1997 by...BER (in place of MSE) can now drive **adaptive** signal processing. Using a cost function...receivers in realistic channels (with **adaptive** selection and weighting). With such gains...
[http://scholar.lib.vt.edu/theses/public/etd-5941513972...]
<u>similar results</u>

☐ 3. <u>Microsoft Word - Luis_thesis.doc</u> [PDF-189K]
Sep 2000
90 STANDARD A Thesis by LUIS MARTIN CARABALLO Submitted to Texas A&M University in partial fulfillment of the requirements for the degree of MASTER OF SCIENCE Approved as to style and content by: Costas N. Georghiades Andrew K. Chan (Chair of Committee) (Member) John Fike Don R.
[http://wclb.tamu.edu/publ/theses/luis_thesis.pdf]
<u>similar results</u>

☐ 4. <u>No Title</u> [PDF-401K]
Aug 2000
J [[[f h z+w n i oW ,> +419, zkhuh f ghqrwhv wkh gdwd v|pero rq wkh nwk vxe0fkdqqho gxulqj wkh owk RIGP v|pero/ z+w, ghqrwhv wkh zlqgrzlqj ixqfwlrq/ dqg W @ +Q .
[http://www.tde.lth.se/home/ftn/publ/Tufvesson_Thesis.p...]
<u>similar results</u>

☐ 5. <u>DEPARTMENT OF THE NAVY</u> [PDF-701K]
Mar 1997
004 14.683 15.834 16.236 U 2 0601153N Defense Research Sciences 1 356.512 337.463 366.283 383.397 U Total Basic Research 371.516 352.146 382.117 399.633 3 0602111N Surface/Aerospace Surv. & Weapons Technology 2 46.015 31.921 32.273 38.

Refine you using thes found in t
<u>constant m</u>
<u>demodulati</u>
<u>demodulatc</u>
<u>gram-charli</u>
<u>ieee transa</u>
<u>interference</u>
<u>phase lock</u>
<u>rayleigh fac</u>
<u>training sec</u>
Or refine
All of the

[Refine]

[http://navweb.secnav.navy.mil/pubbud/9899/rdten/rd13A_....]
similar results

☐ **6.** Interactivity and the 'CYBER-FAN' : an exploration of audience involvement within the electronic fan culture of the internet / ...
Costello, Victor Joseph, 1960-, Jan 1999
Vita. Thesis (Ph. D.) -- University of Tennessee, Knoxville, 1999. Includes bibliographical references (leaves 211-225). System requirements: Web browser and PDF reader.
Electronic Theses and Dissertations
Full text thesis available via NDLTD
similar results

☐ **7.** TETHERLESS ACCESS TO COMMUNICATION NETWORKS
LECHLEIDER, Joseph, William / BELL COMMUNICATIONS RESEARCH, INC.,
PATENT COOPERATION TREATY APPLICATION, Jul 1995
...mobile unit system so as to introduce multiple diversity at a most fundamental level.
This fundamental level is presented for **Pulse** Amplitude Modulation (PAM), and includes channel dispersion and the differences in **delay** between base unit-mobile unit transceiver pairs. Moreover, the general case of T base units and R mobile units is readily...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis⁻
similar results

☐ **8.** Robust GMSK Demodulation Using Demodulator Diversity and BER Estimation
Laster, Jeffery D., Jan 1997
This research investigates robust demodulation of Gaussian Minimum Shift Keying (GMSK) signals, using demodulator diversity and real-time bit-error-rate (BER) estimation. GMSK is particularly important because of its use in prominent wireless standards ...
Full text thesis available via NDLTD
similar results

☐ **9.** Robust GMSK demodulation using demodulator diversity and BER estimation
Laster, Jeffery D., Jan 1997
...BER Estimation, Demodulator Diversity, **Adaptive** Signal Processing c Copyright 1997 by...BER (in place of MSE) can now drive **adaptive** signal processing. Using a cost function...receivers in realistic channels (with **adaptive** selection and weighting). With such gains...
Full text thesis available via NDLTD
similar results

☐ **10.** INTEGRATED CELLULAR COMMUNICATIONS SYSTEM
MALLINCKRODT, Albert, John / MALLINCKRODT, Albert, John, *PATENT COOPERATION TREATY APPLICATION,* Oct 1991
...the system such that the user unit comprises only a small, mobile handset with a small, non- directional antenna. An **adaptive transmitter** power control system compensates for received signal strength variations, such as those caused by buildings, foliage...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis⁻
similar results

☐ **11.** COORDINATED CODING FOR DIGITAL TRANSMISSION
KERPEZ, Kenneth, James / BELL COMMUNICATIONS RESEARCH, INC., *PATENT COOPERATION TREATY APPLICATION,* Oct 1993
...coordinated transmission system is **adaptive** and requires knowledge of the noise...implementing coordinated transmission using an **adaptive transmitter** mms also considered bby Lechleider...In this Contribution, Lechleider's **adaptive** matrix transmitter essentialUly whitens...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis⁻
similar results

fast :::